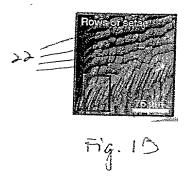
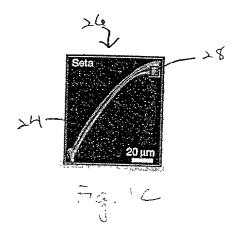


Fig. 14









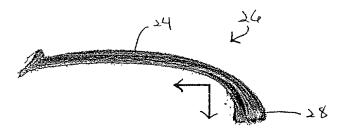


Fig. 1D

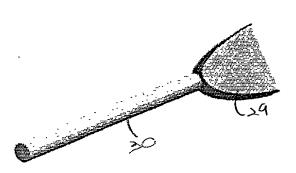


Fig. IE

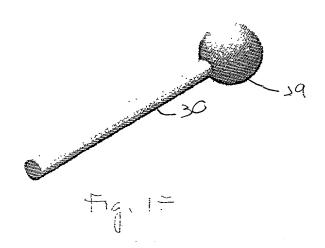






Fig. 16

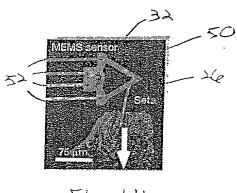
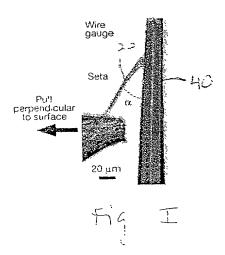
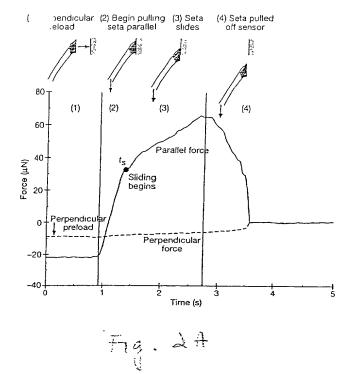
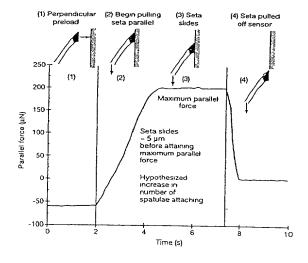


Fig. 1H



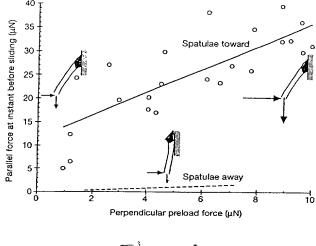




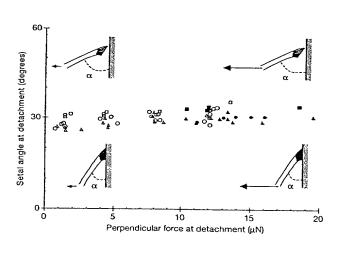


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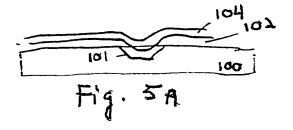


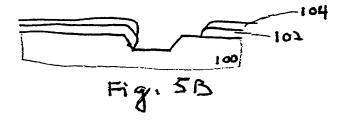


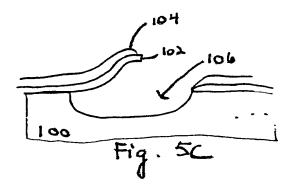














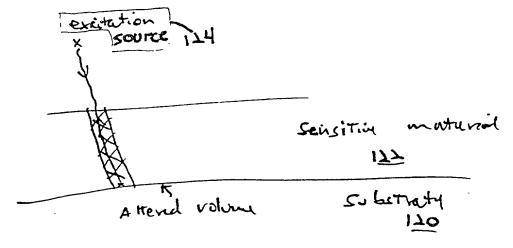


Fig GA

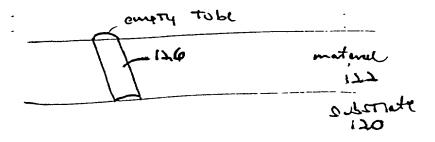
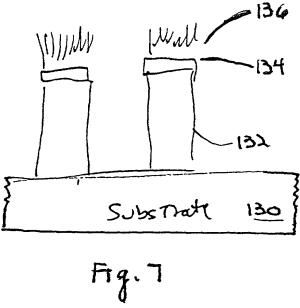
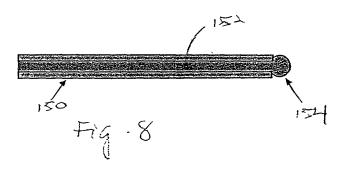


Fig. 4B











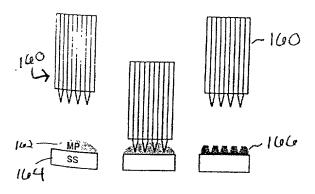
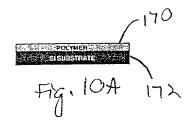
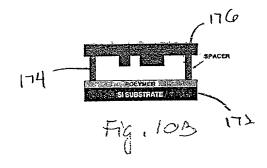


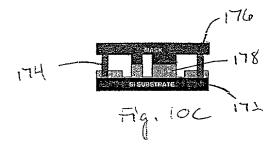
Fig. 9

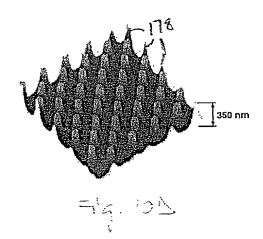
(C) 25 2m













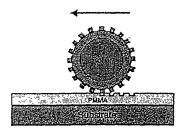


Fig. 11 A

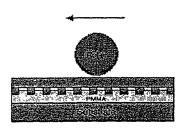


Fig. 115



Fig. 12



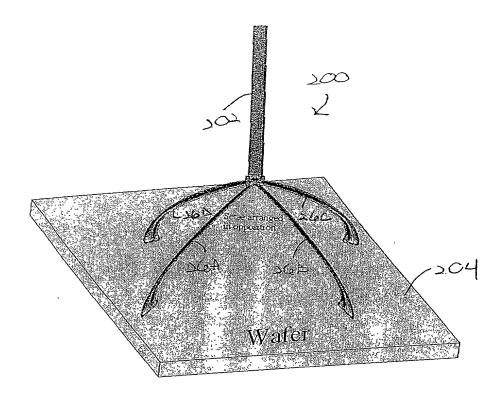
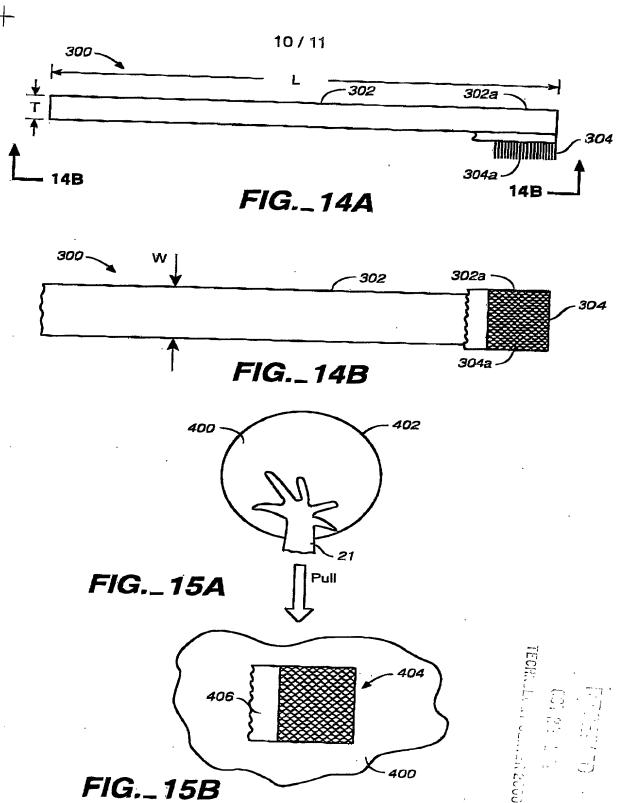


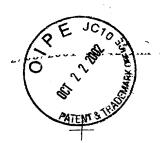
Fig. B

(C. 17.7.17)



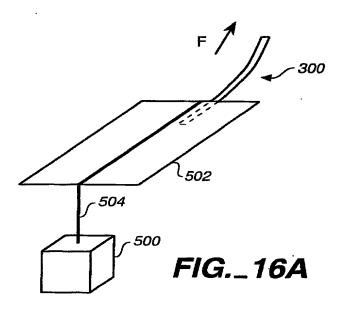
07043-095001

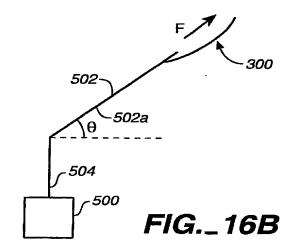




07043-095001

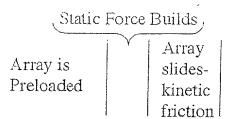
11 / 11





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+



Pull ends, force decreases as array is separated from the force plate

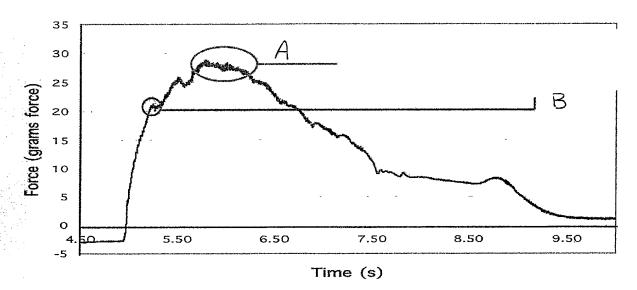
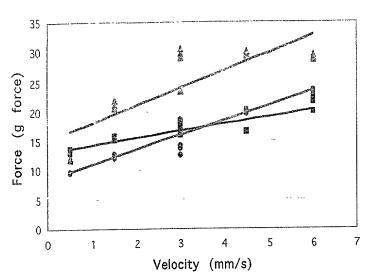


FIG. 17





Force-Velocity regression R²: 0.7 to 0.9 P < 0.0001

à Array 7317 ■ Array 7318 • Array 8095

FIG. 18